

	Lead: 3d				Lead: 3d				Lead: 3d				Lead: 3d				Lead: 3d				Lead: 7d				Lead: 7d				Lead: 7d				Lead: 7d				Lead: 7d															
	Confidence: 100%				Confidence: 80%				Confidence: 60%				Confidence: 40%				Confidence: 20%				Confidence: 100%				Confidence: 80%				Confidence: 60%				Confidence: 40%				Confidence: 20%															
SO=170-1400 NAV=300	-0.1	0.8	5.5	12.2	1.3	1.5	5.1	16.1	2.2	2.3	4.0	13.7	3.5	3.1	3.6	9.0	5.3	3.8	4.0	5.3	0.6	3.5	10.1	NA	1.3	2.0	5.2	16.0	2.4	2.5	4.3	13.8	4.7	3.6	3.7	8.2	8.5	5.1	4.4	5.7												
SO=100-1400 NAV=300	1.7	6.0	12.4	30.3	3.4	5.6	8.6	20.7	5.5	6.4	7.5	13.6	8.0	7.1	6.7	7.7	10.8	8.2	6.6	2.9	2.6	11.4	24.2	49.5	3.6	6.2	10.3	26.8	6.2	6.9	8.2	15.9	10.1	9.0	7.9	8.0	16.2	12.6	9.6	4.3												
SO=100-800 NAV=300	0.8	6.5	4.9	NA	1.7	6.4	3.5	10.8	3.4	7.4	2.7	7.7	5.6	8.2	2.8	6.1	7.6	8.3	2.5	3.0	1.0	9.9	11.3	NA	1.9	6.8	4.4	16.9	4.1	7.4	3.5	10.9	7.0	8.8	3.5	5.7	10.8	10.3	4.1	1.6												
SO=170-1400 NAV=150	-0.1	1.5	8.5	15.5	2.4	1.9	6.7	16.0	4.2	2.8	5.3	13.2	6.3	3.8	4.6	8.6	8.6	4.8	5.0	4.2	0.6	4.4	12.2	NA	2.5	2.4	6.8	15.4	4.7	2.9	5.2	11.8	8.2	4.7	4.3	8.1	14.6	6.9	4.4	4.8												
SO=100-1400 NAV=150	1.0	6.2	12.2	34.4	3.4	6.1	8.2	22.0	6.5	7.0	7.2	15.8	10.1	8.0	6.2	8.6	14.3	9.4	5.6	4.0	2.3	12.0	26.3	52.0	3.6	6.7	10.4	26.4	7.5	7.7	8.3	18.4	13.1	10.1	7.8	10.7	22.0	14.4	9.1	6.8												
SO=100-800 NAV=150	1.1	7.5	5.9	NA	2.5	7.2	4.0	10.9	5.3	7.9	3.4	8.0	8.4	8.7	3.2	6.0	11.4	9.1	2.8	2.3	1.0	10.8	14.2	NA	2.6	7.6	5.8	18.7	6.0	8.3	4.2	11.7	10.5	10.2	4.2	3.9	16.8	12.8	5.1	1.4												
SO=170-1400 NAV=300	0.3	2.4	20.6	4.5	0.8	2.3	13.2	1.2	2.0	2.9	9.8	0.0	3.3	3.7	6.1	-0.4	5.4	4.6	3.4	0.8	1.1	5.1	29.5	NA	1.0	2.9	14.4	1.0	2.2	3.3	8.6	-0.3	4.3	4.5	6.8	-0.5	8.0	6.3	4.7	-0.1												
SO=100-1400 NAV=300	2.4	9.9	34.8	46.6	2.5	6.1	15.0	32.4	4.4	5.8	10.0	24.7	7.0	6.1	6.3	18.1	10.3	7.2	4.2	11.9	4.0	13.0	63.7	92.7	2.8	5.6	18.1	34.2	4.9	5.9	11.0	26.5	8.9	7.4	7.4	17.2	15.2	11.1	7.2	10.6												
SO=100-800 NAV=300	2.1	3.3	25.3	NA	2.2	2.5	12.8	17.0	3.6	3.0	9.4	11.1	5.0	3.7	5.7	5.3	6.7	4.8	4.2	2.5	2.6	8.5	39.8	NA	2.3	3.5	14.8	14.7	3.9	3.3	8.7	9.8	6.2	4.1	6.2	5.2	10.5	6.3	5.2	1.2												
SO=170-1400 NAV=150	0.5	2.5	19.8	5.3	1.5	2.6	11.8	2.2	3.0	3.5	8.7	0.8	4.9	4.5	6.1	0.4	7.4	5.4	2.9	2.0	1.1	6.0	29.5	NA	1.5	3.2	13.9	3.0	3.4	3.8	8.4	1.2	6.6	5.0	5.3	0.4	12.0	7.2	3.7	0.2												
SO=100-1400 NAV=150	2.7	11.0	33.7	48.2	3.1	6.8	14.8	31.3	5.4	6.4	9.4	23.8	8.7	6.9	5.3	18.1	12.8	8.2	3.9	11.9	4.8	14.9	62.2	97.5	3.3	6.5	17.6	36.0	6.1	6.7	9.9	25.5	11.6	8.6	6.8	17.0	19.7	13.0	7.7	10.7												
SO=100-800 NAV=150	2.3	4.6	26.9	NA	2.5	3.2	14.3	19.4	4.3	3.6	8.8	10.5	6.7	4.5	6.7	6.3	9.3	6.0	4.9	2.2	2.7	9.7	43.9	NA	2.4	3.6	15.3	18.3	4.7	3.9	9.3	9.4	8.5	5.3	6.8	6.0	14.3	7.8	6.6	3.3												
SO=170-1400 NAV=300	0.0	1.7	6.4	12.2	1.3	1.9	5.4	15.3	2.5	2.5	4.1	13.2	4.3	3.6	4.4	8.8	7.3	4.8	4.7	6.0	0.6	2.9	11.0	NA	1.3	2.0	5.4	17.0	2.5	2.7	4.0	13.4	5.0	3.9	4.0	9.6	10.5	6.2	5.6	7.0												
SO=100-1400 NAV=300	2.2	8.6	19.0	41.2	3.6	6.6	10.5	25.2	6.0	7.3	8.4	15.7	9.3	8.3	7.7	9.9	13.8	9.9	8.1	7.1	3.0	15.0	38.4	NA	3.7	6.6	11.2	28.5	6.2	7.2	8.5	18.3	10.8	9.8	8.4	8.6	20.5	15.1	11.7	6.6												
SO=100-800 NAV=300	0.9	8.0	9.1	NA	1.9	6.9	4.2	13.9	3.9	7.9	3.2	11.7	6.6	8.6	3.2	6.1	9.3	9.0	3.5	4.0	1.9	11.3	20.0	NA	2.0	6.7	5.8	17.7	4.1	7.6	3.8	10.0	7.3	9.0	3.8	5.5	13.8	11.9	6.2	2.2												
SO=170-1400 NAV=150	0.0	1.7	8.6	15.5	2.6	2.2	6.6	16.1	4.5	3.0	5.4	11.9	7.4	4.4	5.4	8.6	11.7	6.2	6.2	3.1	0.6	4.2	13.1	NA	2.5	2.2	7.5	17.7	4.8	3.1	5.6	12.5	9.2	5.1	4.9	10.0	19.0	8.7	6.4	6.4												
SO=100-1400 NAV=150	1.8	9.6	18.5	41.5	3.6	7.1	10.3	26.1	7.1	7.9	8.2	18.6	12.0	9.2	7.3	11.1	18.4	11.5	7.7	9.3	3.0	16.6	42.0	NA	3.7	7.1	12.2	30.4	7.5	8.0	8.6	17.2	14.3	10.7	8.3	10.5	28.2	17.2	11.7	7.8												
SO=100-800 NAV=150	1.2	8.6	11.0	NA	2.7	7.4	5.3	15.1	5.8	8.5	4.2	10.2	9.8	9.5	3.8	6.0	14.1	10.8	4.2	2.1	1.8	11.8	24.0	NA	2.7	7.2	6.5	20.5	6.1	8.3	4.5	10.3	11.4	10.3	4.6	5.0	21.5	14.8	6.5	2.3												
SO=170-1400 NAV=300	0.6	3.0	21.6	5.1	0.9	2.7	13.1	1.4	2.1	3.4	9.0	-0.6	4.0	4.4	6.1	-0.6	6.9	5.8	4.5	0.7	0.9	6.5	34.3	NA	1.0	3.0	14.7	1.7	2.2	3.4	8.9	-0.2	4.7	4.7	6.3	-0.6	10.4	7.5	5.0	-0.1												
SO=100-1400 NAV=300	3.4	12.2	52.5	57.4	2.8	6.6	21.3	35.0	4.9	6.3	10.9	25.6	8.3	6.9	6.8	18.9	12.7	8.8	6.1	12.0	4.5	20.7	68.2	NA	2.7	6.3	18.4	39.5	5.0	6.1	10.4	25.6	9.7	7.8	7.8	17.6	19.8	13.1	8.2	10.5												
SO=100-800 NAV=300	2.3	6.1	36.2	NA	2.2	3.1	15.5	15.9	3.8	3.3	10.4	10.1	5.7	4.1	6.4	5.6	8.7	5.6	5.1	1.8	3.1	11.9	49.3	NA	2.3	3.6	15.7	16.6	3.9	3.3	9.6	10.6	6.7	4.4	6.1	6.3	13.1	7.4	5.4	1.7												
SO=170-1400 NAV=150	0.8	3.4	20.8	5.5	1.5	3.0	12.7	3.4	3.4	3.9	9.0	1.9	6.1	4.9	6.0	1.2	10.0	6.3	3.3	1.8	1.0	7.1	34.1	NA	1.6	3.1	14.5	2.7	3.5	3.8	8.9	1.0	7.3	5.3	5.8	0.3	15.6	8.4	4.0	0.2												
SO=100-1400 NAV=150	3.8	13.5	50.6	59.1	3.6	7.3	18.4	34.2	6.1	7.1	10.5	26.2	10.6	7.8	6.2	17.2	16.7	10.2	5.7	11.7	5.5	22.7	67.7	NA	3.4	6.9	18.5	40.5	6.4	6.8	9.5	26.1	12.8	9.2	6.8	16.9	25.0	15.2	8.1	10.2												
SO=100-800 NAV=150	2.6	6.9	37.6	NA	2.6	3.7	16.0	16.8	4.9	4.1	10.1	12.6	7.7	5.1	7.4	7.6	11.7	7.0	6.3	3.6	3.1	13.4	52.3	NA	2.4	4.1	15.3	16.7	4.8	4.0	9.3	10.9	9.1	5.4	6.8	6.9	17.8	9.3	6.4	2.4												
	CL1	CL2	CL3	CL4	CL1	CL2	CL3	CL4	CL1	CL2	CL3	CL4	CL1	CL2	CL3	CL4	CL1	CL2	CL3	CL4	CL1	CL2	CL3	CL4	CL1	CL2	CL3	CL4	CL1	CL2	CL3	CL4	CL1	CL2	CL3	CL4	CL1	CL2	CL3	CL4	CL1	CL2	CL3	CL4								
	Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows							
	DelayFrac: 0.5				DelayFrac: 0.5				DelayFrac: 0.5				DelayFrac: 0.5				DelayFrac: 0.5				DelayFrac: 0.5				DelayFrac: 0.5				DelayFrac: 0.5				DelayFrac: 0.5				DelayFrac: 0.5				DelayFrac: 0.5				DelayFrac: 0.5				DelayFrac: 0.5			
	Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs			
	DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0			
	Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows				Range: Lows			
	DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0				DelayFrac: 1.0			
	Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs				Range: Highs			

